

\$%^STN;HighlightOn= ***;HighlightOff=*** ;

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1600RKK

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	Jun 03	New e-mail delivery for search results now available
NEWS	4	Aug 08	PHARMAMarketLetter(PHARMAML) - new on STN
NEWS	5	Aug 19	Aquatic Toxicity Information Retrieval (AQUIRE) now available on STN
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NEWS	29	Mar 24	Additional information for trade-named substances without structures available in REGISTRY
NEWS	30	Apr 11	Display formats in DGENE enhanced
NEWS	31	Apr 14	MEDLINE Reload
NEWS	32	Apr 17	Polymer searching in REGISTRY enhanced
NEWS	33	Apr 21	Indexing from 1947 to 1956 being added to records in CA/CAPLUS
NEWS	34	Apr 21	New current-awareness alert (SDI) frequency in WPIDS/WPINDEX/WPIX
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added to PHAR

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NEWS 40 May 19 Simultaneous left and right truncation added to WSCA

NEWS 41 May 19 RAPRA enhanced with new search field, simultaneous left and right truncation

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AND CURRENT DISCOVER FILE IS DATED 01 APRIL 2003

NEWS HOURS STN Operating Hours Plus Help Desk Availability

NEWS INTER General Internet Information

NEWS LOGIN Welcome Banner and News Items

NEWS PHONE Direct Dial and Telecommunication Network Access to STN

NEWS WWW CAS World Wide Web Site (general information)

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 13:05:53 ON 03 JUN 2003

=> file agricola biosis emabase caplus

'EMABASE' IS NOT A VALID FILE NAME

Enter "HELP FILE NAMES" at an arrow prompt (=>) for a list of files that are available. If you have requested multiple files, you can specify a corrected file name or you can enter "IGNORE" to continue accessing the remaining file names entered.

ENTER A FILE NAME OR (IGNORE):embase

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'AGRICOLA' ENTERED AT 13:06:17 ON 03 JUN 2003

FILE 'BIOSIS' ENTERED AT 13:06:17 ON 03 JUN 2003

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FILE 'EMBASE' ENTERED AT 13:06:17 ON 03 JUN 2003

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=> s krebber/au and seed

L1 0 KREBBER/AU AND SEED

=> file agricola		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	6.15	6.36

FILE 'AGRICOLA' ENTERED AT 13:06:36 ON 03 JUN 2003

FILE COVERS 1970 TO 15 May 2003 (20030515/ED)

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of the Department of Agriculture of the United States of
America. It contains copyrighted material. All rights
reserved. (2003)

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> s krebber/au
L2 0 KREBBER/AU

=> s hiatt/au and seed
0 HIATT/AU
67563 SEED
38723 SEEDS
90367 SEED
(SEED OR SEEDS)
L3 0 HIATT/AU AND SEED

=> file agricola biosis emabase caplus
'EMABASE' IS NOT A VALID FILE NAME
Enter "HELP FILE NAMES" at an arrow prompt (=>) for a list of files
that are available. If you have requested multiple files, you can
specify a corrected file name or you can enter "IGNORE" to continue
accessing the remaining file names entered.
ENTER A FILE NAME OR (IGNORE):embase

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.29	6.65

FILE 'AGRICOLA' ENTERED AT 13:07:13 ON 03 JUN 2003

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=> s modified(w)seed(w)storage(w)protein and transgenic
L4 5 MODIFIED(W) SEED(W) STORAGE(W) PROTEIN AND TRANSGENIC

=> d l4 1-5

L4 ANSWER 1 OF 5 AGRICOLA Compiled and distributed by the National
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of America. It contains copyrighted materials. All rights reserved.
(2003)

AN 93:90604 AGRICOLA

DN IND20356878

TI Expression of ***modified*** ***seed*** ***storage***
proteins in ***transgenic*** plants.

AU Krebbers, E.; Rompaey, J. van.; Vandekerckhove, J.

AV DNAL (SB123.57.T732 1993)

SO [Transgenic plants : fundamentals and applications], p. 37-60
Publisher: New York : M. Dekker, c1993.
ISBN: 0824787668 (acid-free paper).

NTE Includes references

CY New York (State); United States

DT Article; Law

FS U.S. Imprints not USDA, Experiment or Extension

LA English

L4 ANSWER 2 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.

AN 1993:399119 BIOSIS

DN PREV199345057944

TI Expression of ***modified*** ***seed*** ***storage***
proteins in ***transgenic*** plants.

AU Krebbers, Enno (1); Van Rompaey, Jan (1); Vandekerckhove, Joel

CS (1) Plant Genetic Systems, Ghent Belgium

SO Hiatt, A. [Editor]. (1993) pp. 37-60. Books in Soils, Plants, and the
Environment; Transgenic plants: Fundamentals and applications.
Publisher: Marcel Dekker, Inc. 270 Madison Avenue, New York, New York
10016, USA.
ISBN: 0-8247-8766-8.

DT Article

LA English

L4 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2003 ACS

AN 1998:682546 CAPLUS

DN 129:313546

TI An amino acid-substituted analog of Brazil nut 2S albumin with an
increased content of essential amino acids

IN Gutteridge, Steven

PA E.I. Du Pont De Nemours and Company, USA

SO PCT Int. Appl., 80 pp.
CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9845458	A1	19981015	WO 1998-US6673	19980406
	W:	AL, AM, AU, AZ, BA, BB, BG, BR, BY, CA, CN, CU, CZ, EE, GE, GW, HU, ID, IL, IS, JP, KG, KP, KR, KZ, LC, LK, LR, LT, LV, MD, MG, MK, MN, MX, NO, NZ, PL, RO, RU, SG, SI, SK, SL, TJ, TM, TR, TT, UA, US, UZ, VN, YU, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG			

ZA 9801569	A	19990825	ZA 1998-1569	19980225
AU 9868832	A1	19981030	AU 1998-68832	19980406
PRAI US 1997-42827P	P	19970408		
WO 1998-US6673	W	19980406		

RE.CNT 9 THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2003 ACS
AN 1993:140724 CAPLUS
DN 118:140724
TI Expression of ***modified*** ***seed*** ***storage***
proteins in ***transgenic*** plants
AU Krebbers, Enno; Van Rompaey, Jan; Vandekerckhove, Joel
CS Plant Genet. Syst., Ghent, Belg.
SO Transgenic Plants (1993), 37-60. Editor(s): Hiatt, Andrew. Publisher:
Dekker, New York, N. Y.
CODEN: 58VBAP
DT Conference; General Review
LA English

L4 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2003 ACS
AN 1990:50001 CAPLUS
DN 112:50001
TI A process for the production of biologically active peptide via the
expression of modified storage seed protein genes in ***transgenic***
plants
IN Vandekerckhove, Joel Stefaan; Krebbers, Enno; Botterman, Johan; Leemans,
Jan
PA Plant Genetic Systems N. V., Belg.
SO PCT Int. Appl., 111 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	----	-----	-----	-----
PI	WO 8903887	A1	19890505	WO 1988-EP944	19881020
	W: AU, JP, US				
	AU 8928118	A1	19890523	AU 1989-28118	19881020
	AU 626821	B2	19920813		
	EP 318341	A1	19890531	EP 1988-402650	19881020
	EP 318341	B1	19960731		
	R: AT, BE, CH, DE, ES, FR, GB, GR, IT, LI, LU, NL, SE				
	EP 319353	A1	19890607	EP 1988-402646	19881020
	EP 319353	B1	19961002		
	R: AT, BE, CH, DE, ES, FR, GB, GR, IT, LI, LU, NL, SE				
	JP 02501802	T2	19900621	JP 1988-500933	19881020
	JP 3026985	B2	20000327		
	EP 723019	A1	19960724	EP 1996-100523	19881020
	R: AT, BE, CH, DE, ES, FR, GB, GR, IT, LI, LU, NL, SE				
	AT 140959	E	19960815	AT 1988-402650	19881020
	AT 143694	E	19961015	AT 1988-402646	19881020
	JP 3026985	B2	20000327	JP 1989-500933	19881020
	CA 1337048	A1	19950919	CA 1988-581160	19881025
	CA 2000661	AA	19900414	CA 1989-2000661	19891013
	CA 2000661	C	19990413		
	WO 9004032	A1	19900419	WO 1989-EP1229	19891013

W: AU, JP, US

AU 8944951	A1	19900501	AU 1989-44951	19891013
AU 634987	B2	19930311		
JP 03502644	T2	19910620	JP 1989-511357	19891013
JP 2947843	B2	19990913		
US 5487991	A	19960130	US 1993-45773	19930414
US 5623067	A	19970422	US 1995-459942	19950602
JP 2000106890	A2	20000418	JP 1999-267978	19990922
JP 3232068	B2	20011126		
PRAI EP 1987-402348	A	19871020		
EP 1988-402611	A	19881014		
EP 1988-402646	A3	19881020		
EP 1988-402650	A	19881020		
JP 1989-500933	A3	19881020		
WO 1988-EP944	A	19881020		
US 1989-363898	B1	19890802		
WO 1989-EP1229	A	19891013		
US 1993-45773	A	19930414		

=> FIL STNGUIDE		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	17.07	23.72

FILE 'STNGUIDE' ENTERED AT 13:08:43 ON 03 JUN 2003
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 AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.
 LAST RELOADED: May 30, 2003 (20030530/UP).

=>

---Logging off of STN---

=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.30	24.02

STN INTERNATIONAL LOGOFF AT 13:11:49 ON 03 JUN 2003

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1600RKK

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

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NEWS 43 Jun 06 PASCAL enhanced with additional data

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MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP),
AND CURRENT DISCOVER FILE IS DATED 01 APRIL 2003
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FILE 'HOME' ENTERED AT 10:44:45 ON 09 JUN 2003

=>

---Logging off of STN---

=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	3.36	3.36

STN INTERNATIONAL LOGOFF AT 10:54:05 ON 09 JUN 2003

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTA1600RKK

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

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NEWS 43 Jun 06 PASCAL enhanced with additional data

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MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP),
AND CURRENT DISCOVER FILE IS DATED 01 APRIL 2003

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 11:06:01 ON 09 JUN 2003

=> file agricola biosis embase caplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'AGRICOLA' ENTERED AT 11:06:26 ON 09 JUN 2003

FILE 'BIOSIS' ENTERED AT 11:06:26 ON 09 JUN 2003

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FILE 'EMBASE' ENTERED AT 11:06:26 ON 09 JUN 2003

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FILE 'CAPLUS' ENTERED AT 11:06:26 ON 09 JUN 2003

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=> s false(w)immunocytochemical(w)results

L1 3 FALSE(W) IMMUNOCYTOCHEMICAL(W) RESULTS

=> d l1 1-3 ti

L1 ANSWER 1 OF 3 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.

TI Possibilities of ***False*** ***Immunocytochemical***

Results Generated by The Use of Monoclonal Antibodies: The Example
 of the Anti-proinsulin Antibody.

L1 ANSWER 2 OF 3 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.

TI Possibilities of ***false*** ***immunocytochemical***

results generated by the use of monoclonal antibodies: The example
 of the anti-proinsulin antibody.

L1 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2003 ACS

TI Possibilities of ***false*** ***immunocytochemical***

results generated by the use of monoclonal antibodies: the
example
of the anti-proinsulin antibody

=> s immunocytochemical and false(w)positives and monoclonal and antibody
L2 8 IMMUNOCYTOCHEMICAL AND FALSE(W) POSITIVES AND MONOCLONAL AND
 ANTIBODY

=> remove duplicate l2
DUPLICATE IS NOT VALID HERE

The DELETE command is used to remove various items stored by the
system.

To delete a saved query, saved answer set, saved L-number list, SDI
request, batch request, mailing list, or user-defined cluster, format,
or search field, enter the name. The name may include ? for left,
right, or simultaneous left and right truncation.

Examples:

DELETE BIO?/Q	- delete query names starting with BIO
DELETE ?DRUG/A	- delete answer set names ending with DRUG
DELETE ?ELEC?/L	- delete L-number lists containing ELEC
DELETE ANTICOAG/S	- delete SDI request
DELETE ENZYME/B	- delete batch request
DELETE .MYCLUSTER	- delete user-defined cluster
DELETE .MYFORMAT	- delete user-defined display format
DELETE .MYFIELD	- delete user-defined search field
DELETE NAMELIST MYLIST	- delete mailing list

To delete an ordered document or an offline print, enter its
number.

Examples:

DELETE P123001C	- delete print request
DELETE D134002C	- delete document order request

To delete an individual L-number or range of L-numbers, enter the
L-number or L-number range. You may also enter DELETE LAST followed
by a number, n, to delete the last n L-numbers. RENUMBER or
NORENUMBER may also be explicitly specified to override the value of
SET RENUMBER.

Examples:

DELETE L21	- delete a single L-number
DELETE L3-L6	- delete a range of L-numbers
DELETE LAST 4	- delete the last 4 L-numbers
DELETE L33-	- delete L33 and any higher L-number
DELETE -L55	- delete L55 and any lower L-number
DELETE L2-L6 RENUMBER	- delete a range of L-numbers and renumber remaining L-numbers
DELETE RENUMBER	- renumber L-numbers after deletion of intermediate L-numbers

Entire sets of saved items, SDI requests, batch requests, user-defined items, or E-numbers can be deleted.

Examples:

```
DELETE SAVED/Q - delete all saved queries
DELETE SAVED/A - delete all saved answer sets
DELETE SAVED/L - delete all saved L-number lists
DELETE SAVED - delete all saved queries, answer sets,
                and L-number lists
DELETE SAVED/S - delete all SDI requests
DELETE SAVED/B - delete all batch requests
DELETE CLUSTER - delete all user-defined clusters
DELETE FORMAT - delete all user-defined display formats
DELETE FIELD - delete all user-defined search fields
DELETE SELECT - delete all E-numbers
DELETE HISTORY - delete all L-numbers and restart the
                session at L1
```

To delete an entire multifile SDI request, enter DELETE and the name of the request. To delete a component from the multifile SDI, enter DELETE and the name of the component.

=> duplicate remove l2

DUPLICATE PREFERENCE IS 'BIOSIS, EMBASE'

KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):y

ENTER FILE NAMES OF DUPLICATES TO KEEP:russ

'RUSS' IS NOT VALID. VALID FILE NAMES ARE 'BIOSIS, EMBASE'

You have entered a file name of duplicates to keep that is not referenced by any of the L#s specified for this DUPLICATE command. The file names of duplicates that can be kept are listed above.

Please enter one of these file names.

ENTER FILE NAMES OF DUPLICATES TO KEEP:biosis embase caplus agricola

'CAPLUS' IS NOT VALID. VALID FILE NAMES ARE 'BIOSIS, EMBASE'

You have entered a file name of duplicates to keep that is not referenced by any of the L#s specified for this DUPLICATE command. The file names of duplicates that can be kept are listed above.

Please enter one of these file names.

ENTER FILE NAMES OF DUPLICATES TO KEEP:biosis embase

PROCESSING COMPLETED FOR L2

L3 8 DUPLICATE REMOVE L2 BIOSIS EMBASE (0 DUPLICATES REMOVED)

=> d l3 1-8 ti

L3 ANSWER 1 OF 8 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.DUPLICATE 1

TI Transcervical recovery of fetal cells from the lower uterine pole:
Reliability of recovery and histological/ ***immunocytochemical***
analysis of recovered cell populations.

L3 ANSWER 2 OF 8 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.DUPLICATE 1

TI Transcervical recovery of fetal cells from the lower uterine pole:
Reliability of recovery and histological/ ***immunocytochemical***
analysis of recovered cell populations.

L3 ANSWER 3 OF 8 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.DUPLICATE 2

TI The rapid diagnosis of acute promyelocytic leukaemia using PML (5E10)
monoclonal ***antibody*** .

L3 ANSWER 4 OF 8 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.DUPLICATE 2
 TI The rapid diagnosis of acute promyelocytic leukaemia using PML (5E10)
 monoclonal ***antibody*** .

L3 ANSWER 5 OF 8 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.DUPLICATE 3
 TI IMMUNOPEROXIDASE LOCALIZATION OF PNEUMOCYSTIS-CARINII IN FORMALIN FIXED
 PARAFFIN EMBEDDED TISSUE WITH ***MONOCLONAL*** ***ANTIBODY*** 2G2.

L3 ANSWER 6 OF 8 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.DUPLICATE 3
 TI Immunoperoxidase localization of Pneumocystis carinii in formalin fixed,
 paraffin embedded tissue with ***monoclonal*** ***antibody*** 2G2.

L3 ANSWER 7 OF 8 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.DUPLICATE 4
 TI ***MONOCLONAL*** ***ANTIBODIES*** IN SEROLOGICAL
 IMMUNOSCINTIGRAPHIC AND ***IMMUNOCYTOCHEMICAL*** DIAGNOSIS OF
 EPITHELIAL OVARIAN CANCER.

L3 ANSWER 8 OF 8 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.DUPLICATE 4
 TI ***Monoclonal*** ***antibodies*** in serological,
 immunoscintigraphic and ***immunocytochemical*** diagnosis of
 epithelial ovarian cancer.

=> d 13 8 ab

L3 ANSWER 8 OF 8 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.DUPLICATE 4
 AB In present work the Authors examine the utility of CA 125 assay in
 patients affected by epithelial ovarian cancer. It is stressed that marker
 negativity does not necessarily imply the absence of disease. On the other
 hand the Authors underly the almost total absence of ***false***
 positives , the only problem being with cases of benign
 gynaecological pathologies. The CA 125 assay appears to provide
 informations in the evaluation of response to therapy. Finally they note
 two more recent applications of ***monoclonal*** ***antibodies*** :
 first, marking these substances with radioisotopes; second,
 immunohistochemistry that shows the presence and location of the antigen
 at the histological level. (By editorial staff).

=>

---Logging off of STN---

=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	47.07	47.28

STN INTERNATIONAL LOGOFF AT 11:27:22 ON 09 JUN 2003